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		MTT O.I.P.E.	PATENT DATE			
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18. = 18	APPLICATION NO. CONT/PRIOR CONT/PRIOR	CLASS SUBCLASS ART 342 36	62 / KAIV			
	James Rowe Peter Garrett	7.7 (r				
*	Broadcast data re control threshold	ceivers and adaptive na s to optimise received	ture of amplitude gain signal quality			
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ORIGINAL			CROSS REFERENCE(S)						
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL CLASSIFICATION									
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TERMINAL	DRAWINGS			CLAIMS ALLOWED		
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
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☐ The term of this patent		•		NOTICE OF ALLOWANCE MAILED		
subsequent to (date) has been disclaimed.	(Assistant Examiner) (Date)					
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No.				ISSUE FEE		
				Amount Due	Date Paid	
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this patent have been disclaimed.	(Legal Instrum	ents Examiner)	(Date)			
WARNING: The information disclosed herein may be responsession outside the U.S. Patent & Trader					5, Sections 122, 181 and 368.	
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